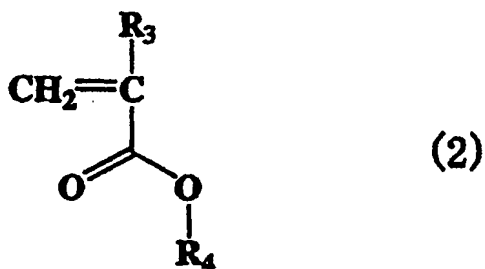


## ABSTRACT

**【Object】** It is object to provide (meth)acrylate which is liquid state in ordinary temperature and is easy to handle and (meth)acrylate (co)polymer which is improved in solubility to solvent.

**【Means to solve problem】**

Norbornane lactone (meth)acrylate represented by the following general formula (1):



(wherein  $R_1$  represents  $C_{2-4}$  alkylene group;  $n$  is an integer of 1 to 3; and  $R_2$  represents hydrogen atom or methyl group.

(Co)polymer obtained by polymerizing a monomer mixture comprising a norbornane lactone (meth)acrylate represented by the general formula (1).

Copolymer which is obtained by polymerizing a monomer mixture comprising at least one compound represented by the general formula (1) and at least one compound copolymerizable therewith and which has a weight-average molecular weight (Mw) of 2000 to 200000.

**【Drawing to be selected】**

Non.